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# Author Correction: Contactless doping characterization of Ga<sub>2</sub>O<sub>3</sub> using acceptor Cd probes

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The acknowledgements section in the original version of this article was incomplete, where a project funding number was omitted.

“This work was performed within the ISOLDE proposal IS481 and supported by FCT-Portugal, projects CERN-FP-123585-2011, CERN-FIS-PAR-0005-2017, CERN/FIS-TEC/0003/2019, POCI-01-0145-FEDER-032527 and PTDC/CTM-CTM/3553/2020, and by the European Commission through FP7- ENSAR (Contract 262010) and Horizon 2020 program ENSAR2 (Contract 654002). M. B. B. acknowledges a scholarship from FCT, SFRH/BD/97591/2013, J. S. a grant from the Federal Ministry of Education and Research (BMBF), 05K16PGA. The authors further acknowledge E. G. Villora and K. Shimamura (NIMS, Japan) for supplying the single crystal samples, the ISOLDE-CERN collaboration for supportive access to beam time and PD Reiner Vianden and the BONIS team at HISKP (Bonn, Germany) for the Cd implantations used for preliminary tests.”

Now reads:

“This work was performed within the ISOLDE proposal IS481 and supported by FCT-Portugal, projects CERN-FP-123585-2011, CERN-FIS-PAR-0005-2017, CERN/FIS-TEC/0003/2019, POCI-01-0145-FEDER-032527, PTDC/CTM-CTM/3553/2020 and UIDB/04349/2020, and by the European Commission through FP7- ENSAR (Contract 262010) and Horizon 2020 program ENSAR2 (Contract 654002). M. B. B. acknowledges a scholarship from FCT, SFRH/BD/97591/2013, J. S. a grant from the Federal Ministry of Education and Research (BMBF), 05K16PGA. The authors further acknowledge E. G. Villora and K. Shimamura (NIMS, Japan) for supplying the single crystal samples, the ISOLDE-CERN collaboration for supportive access to beam time and PD Reiner Vianden and the BONIS team at HISKP (Bonn, Germany) for the Cd implantations used for preliminary tests.”

The original article has been corrected.



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